Applicant: Lam et al. Application No.: 10/577,215

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A drawer guide rail assembly mounted for a guided and stabilized in and out movement with respect to a furniture member comprising:

a fixed guide for attachment to an inner sidewall of said furniture member and having at least one running surface;

an intermediate pull out channel capable of sliding back and forth relative to said fixed guide on said running surface of said fixed guide, the <u>an</u> upper surface of said intermediate pull out channel section providing a second running surface;

a first roller bearing positioned within said intermediate pull out channel for enabling sliding movement of said intermediate pull out channel on said fixed guide;

an outer pull out channel for attachment to an undersurface of a drawer capable of sliding back and forth on said intermediate pull out channel relative to said intermediate pull out channel; and

a second roller bearing positioned within said outer pull out channel for enabling sliding movement of said outer pull out channel on said intermediate pull out channel; wherein said fixed guide running surface is a T-shaped flange extending upwards; said drawer guide rail assembly further comprises a stabilizing means stabilizer positioned between said intermediate pull out channel and said

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outer pull out channel; and said stabilizing means stabilizer is mounted on top of

the intermediate pull out channel, and includes a shoulder which is horizontally

extended from each side of said stabilizing means stabilizer to be fitted with said

second roller bearing for guiding and stabilizing the movements of said outer pull

out channel relative to said intermediate pull out channel; and the second roller

bearing is disposed over the stabilizer.

2. (Currently amended) The drawer guide rail assembly as claimed in

claim 1, wherein said stabilizing means stabilizer is in the form of a metal sheet

having inclined sides.

3. (Currently amended) The drawer guide rail assembly as claimed in

claim 2, wherein said stabilizing means stabilizer has its width wider than the

width of said intermediate pull out channel.

4. (Currently amended) The drawer guide rail assembly as claimed in

claim 3, wherein said stabilizing means stabilizer includes a protrusion formed at

the upper end of said stabilizing means stabilizer for retaining said second roller

bearing in position during movement.

5. (Currently amended) The drawer guide rail assembly as claimed in

claim 1, wherein said stabilizing means stabilizer is detachably positioned between

said intermediate pull out channel and said outer pull out channel.

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